Contracting Activity: W6QK ACC-APG NATIČK, NATÍCK, MA Contracting Activity: DLA AVIATION,

RICHMOND, VA

## Service(s)

Service Type: Janitorial Service Mandatory for: US Fish and Wildlife Service, National Eagle and Wildlife Property Repository and Law Enforcement Office, (except wildlife property storage area (warehouse)), Commerce City, CO Authorized Source of Supply: Bayaud Enterprises, Inc., Denver, CO Contracting Activity: U.S. FISH AND

WILDLIFE SERVICE, US FISH AND WILDLIFE

# Michael R. Jurkowski,

Director, Business Operations. [FR Doc. 2025-05357 Filed 3-27-25; 8:45 am]

BILLING CODE 6353-01-P

## DEPARTMENT OF DEFENSE

### Department of the Air Force

[25-0005453-AFRL/RX]

# Notice of Intent To Grant an Exclusive Patent License

**AGENCY:** Department of the Air Force, Department of Defense. **ACTION:** Notice of intent.

**SUMMARY:** Pursuant to the Bavh-Dole Act and implementing regulations, the Department of the Air Force hereby gives notice of its intent to grant an exclusive patent license to Trustees of Tufts College, 136 Harrison Avenue, Suite 75K-950, Boston, Massachusetts 02111, USA. Such license is exclusive. **DATES:** Written objections must be filed no later than fifteen (15) calendar days after the date of publication of this Notice.

**ADDRESSES:** Submit written objections to John J. DePinto and Olivia McĆormick, Air Force Research Laboratory, Materials and Manufacturing Directorate, AFRL/RX, 2977 Hobson Way, Wright-Patterson Air Force Base, Ohio 45433-7734; or Email: afrl.rx.t2@ us.af.mil, olivia.mccormick@us.af.mil, john.depinto.3@us.af.mil and afmclo.jaz.tech@us.af.mil. Include Docket ARX–210727A–PL in the subject line of the message.

FOR FURTHER INFORMATION CONTACT: John J. DePinto and Olivia McCormick, Air Force Research Laboratory, Materials and Manufacturing Directorate, AFRL/ RX, 2977 Hobson Way, Wright-Patterson Air Force Base, Ohio 45433-7734; Telephone: (937) 255-2179; (937) 255-3637; or Email: afrl.rx.t2@us.af.mil, olivia.mccormick@us.af.mil, john.depinto.3@us.af.mil.

#### SUPPLEMENTARY INFORMATION:

# Abstract of Patents and Patent Application(s)

I. Optical-based microneedle (MN) sensors to detect analytes in dermal interstitial fluid in a minimally invasive manner are described. Compared to electrochemical MN strategies, optical sensing is largely unexplored but has numerous potential benefits, including enhanced shelf-life, avoidance of drift, decreased impact of biofouling, and a smaller form factor when not in active use. This strategy also avoids the considerable challenges associated with both implantable optical sensors and sensors that employ skin interstitial fluid wicking/collection for downstream analysis.

# **Intellectual Property**

"Transdermal Optical Silk Microneedle Sensors for Continuous Monitoring for Physiological Analytes in Interstitial Fluid." The invention is protected under US Provisional Patent Application Serial No. 63/615,081 filed on December 27, 2023, and PCT Patent Application No. PCT/US2024/062043 filed on December 27, 2024.

The Department of the Air Force may grant the prospective license unless a timely objection is received that sufficiently shows the grant of the license would be inconsistent with the Bayh-Dole Act or implementing regulations. A competing application for a patent license agreement, completed in compliance with 37 CFR 404.8 and received by the Air Force within the period for timely objections, will be treated as an objection and may be considered as an alternative to the proposed license.

(Authority: 35 U.S.C. 209; 37 CFR part 404)

### Tommy W. Lee,

Acting Air Force Federal Register Liaison Officer.

[FR Doc. 2025-05321 Filed 3-27-25; 8:45 am] BILLING CODE 3911-44-P

### DEPARTMENT OF ENERGY

## Federal Energy Regulatory Commission

### **Combined Notice of Filings**

Take notice that the Commission has received the following Natural Gas Pipeline Rate and Refund Report filings:

# **Filings Instituting Proceedings**

Docket Numbers: PR25-43-000. Applicants: Public Service Company of Colorado.

Description: § 284.123(g) Rate Filing: Statement of Rates 02-17-2025 to be effective 2/17/2025.

Filed Date: 3/19/25. Accession Number: 20250319-5125. *Comment Date:* 5 p.m. ET 4/9/25. § 284.123(g) Protest: 5 p.m. ET 5/19/ 25.

Docket Numbers: RP25-727-000. Applicants: UGI Sunbury, LLC. Description: § 4(d) Rate Filing: Annual Retainage Adjustment w/Waivers & Expedited Treatment to be effective 4/1/ 2025.

Filed Date: 3/20/25. Accession Number: 20250320-5121. *Comment Date:* 5 p.m. ET 4/1/25. Docket Numbers: RP25-728-000. Applicants: Northwest Pipeline LLC. Description: § 4(d) Rate Filing: Non-

Conforming Service Agreement-Idaho Power to be effective 4/1/2025. Filed Date: 3/20/25. Accession Number: 20250320-5182. *Comment Date:* 5 p.m. ET 4/1/25. Docket Numbers: RP25-729-000. Applicants: Oak Midstream LLC. *Description:* § 4(d) Rate Filing:

Baseline new to be effective 3/20/2025. Filed Date: 3/20/25. Accession Number: 20250320-5202. Comment Date: 5 p.m. ET 4/1/25. Docket Numbers: RP25-730-000.

Applicants: MountainWest Overthrust Pipeline, LLC.

Description: § 4(d) Rate Filing: Nonconforming Contract Amendments to be effective 4/1/2025.

Filed Date: 3/21/25. Accession Number: 20250321–5080.

*Comment Date:* 5 p.m. ET 4/2/25. Docket Numbers: RP25-731-000.

Applicants: Midcontinent Express Pipeline LLC.

Description: § 4(d) Rate Filing: MEP March 2025 NRA Filing to be effective 4/1/2025.

Filed Date: 3/21/25.

Accession Number: 20250321–5138. Comment Date: 5 p.m. ET 4/2/25.

Any person desiring to intervene, to protest, or to answer a complaint in any of the above proceedings must file in accordance with Rules 211, 214, or 206 of the Commission's Regulations (18 CFR 385.211, 385.214, or 385.206) on or before 5:00 p.m. Eastern time on the specified comment date. Protests may be considered, but intervention is necessary to become a party to the proceeding.

## **Filings in Existing Proceedings**

Docket Numbers: PR20-46-002. Applicants: AMP Intrastate Pipeline, LLC.

Description: Periodic Rate Review Certification Pursuant to 18 CFR 248.123g9ii to be effective N/A.